

AMENDMENTS TO THE ABSTRACT:

Please amend the abstract of the application as follows:

~~[[The]]~~An electronic device ~~[[(10)]]~~ is provided for controlling a motor ~~(1), the~~
having three phases ~~(A, B, C) of which are driven by a motor driver. (2), comprises~~ In
one implementation, the electronic device includes a detection means ~~[[(3)]]~~ and a
control circuit~~[[(4)]]~~. The detection means ~~comprise~~ includes three high-gain differential
amplifiers ~~(31, 32, 33)~~ and three A/D converters ~~(34, 35, 36)~~. The detection means
~~detect~~ detects back EMF voltages induced by the ~~motor~~ rotation of the motor and ~~apply~~
applies corresponding signals to the control circuit. The control circuit computes and
filters the position and/or the speed of the motor and then delivers the filtered values
~~from said~~ of the computed rotor position and/or speed to control the motor driver. The
motor may thus be controlled even at near-zero rotational speed.

A clean version of the amended abstract is attached to this paper.